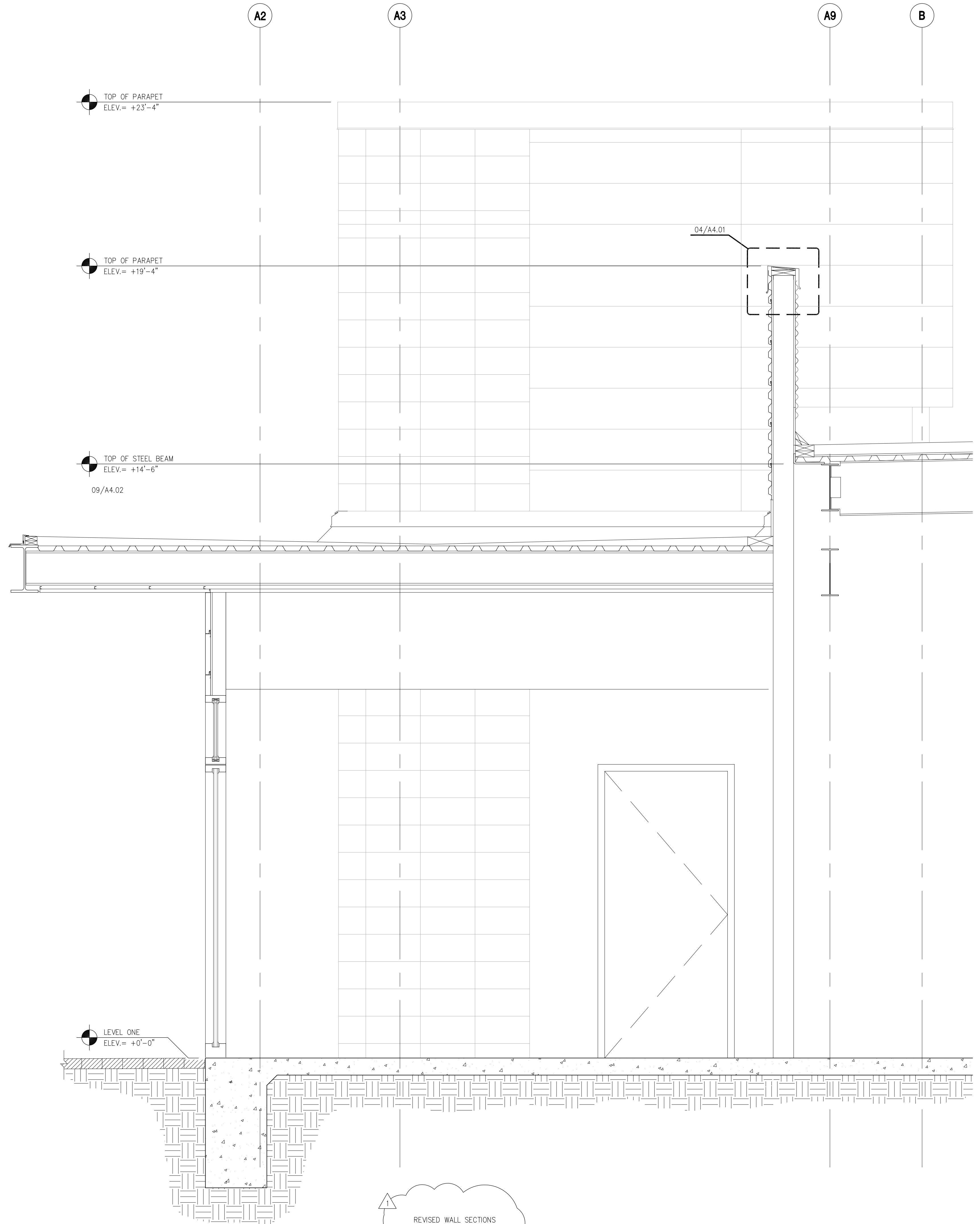
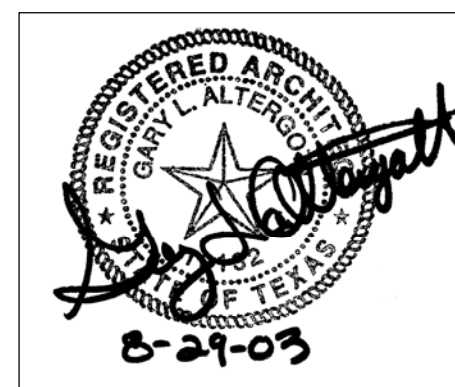
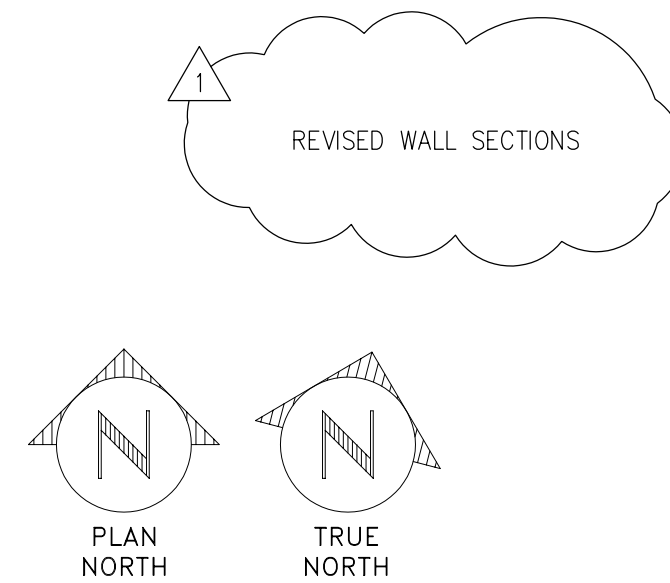


1 WALL SECTION
A200/A320 SCALE: 3/4"=1'-0"

- MR-4.1 Specify a minimum of 25% of building materials as recycled. – This is not difficult with concrete and steel, etc.
- MR-4.2 Specify an additional 25% of building materials as recycled. – By weighted average the concrete, cmu, steel, carpet, and other materials should meet this objective.
- MR-5.1 Specify a minimum of 20% of building materials that are manufactured within a radius of 500 miles. – Easy for the Houston market.
- MR-5.2 Of these regionally manufactured materials, specify a minimum of 50% extracted, harvested, or recovered within a 500 mile radius. – More difficult but due to the materials specified, it is achievable.
- MR-7 Use a minimum of 50% or wood based materials certified in accordance with the Forest Stewardship Council Guidelines for wood building components. – Certified wood is available and there is not much used for this project.



2 WALL SECTION
A200/A320 SCALE: 3/4"=1'-0"



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REVISION	DATE	ADDENDUM NO. 1	DESCRIPTION
1	8/29/03		
DR.	ENG	DATE	NATIONAL AERONAUTICS & SPACE ADMINISTRATION
CH	APPR		LYNDON B. JOHNSON SPACE CENTER HOUSTON, TEXAS
			BUILDING 27
			ASTRONAUT QUARANTINE FACILITY
			EXTERIOR WALL SECTIONS
REV		PROJECT NO.	02104
DISCP		PROJECT ID	02104
PE		CODE	2116
APPR		SIZE	1/8"
		SHEET NO.	A-27-02104_12.DF_24
		DWG NO.	A-27-320